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#1 = 3 mh

11 = Q = 70 Q = 160

16 = C = 30 Q = 125

#1 = 3
#2 = 3.6 } 6.6 mh

7 mc C = 75 mmf Q = 200

11 mc C = 30 mmf Q = 150

Δ 45

#1 = 3 } 6.6 mh.
#2 = 3.6 }

3 mc C = 130 Q = 185

7 mc C = 78 Q = 195

Δ 352

1 = 3.

2 = 3.6

3 = 10.

16.6 mh

3 mc - C = 175 Q = 180

7 mc - C = 30 Q = 150

115

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REXOLITE #1422
CASTROD & PLATES.

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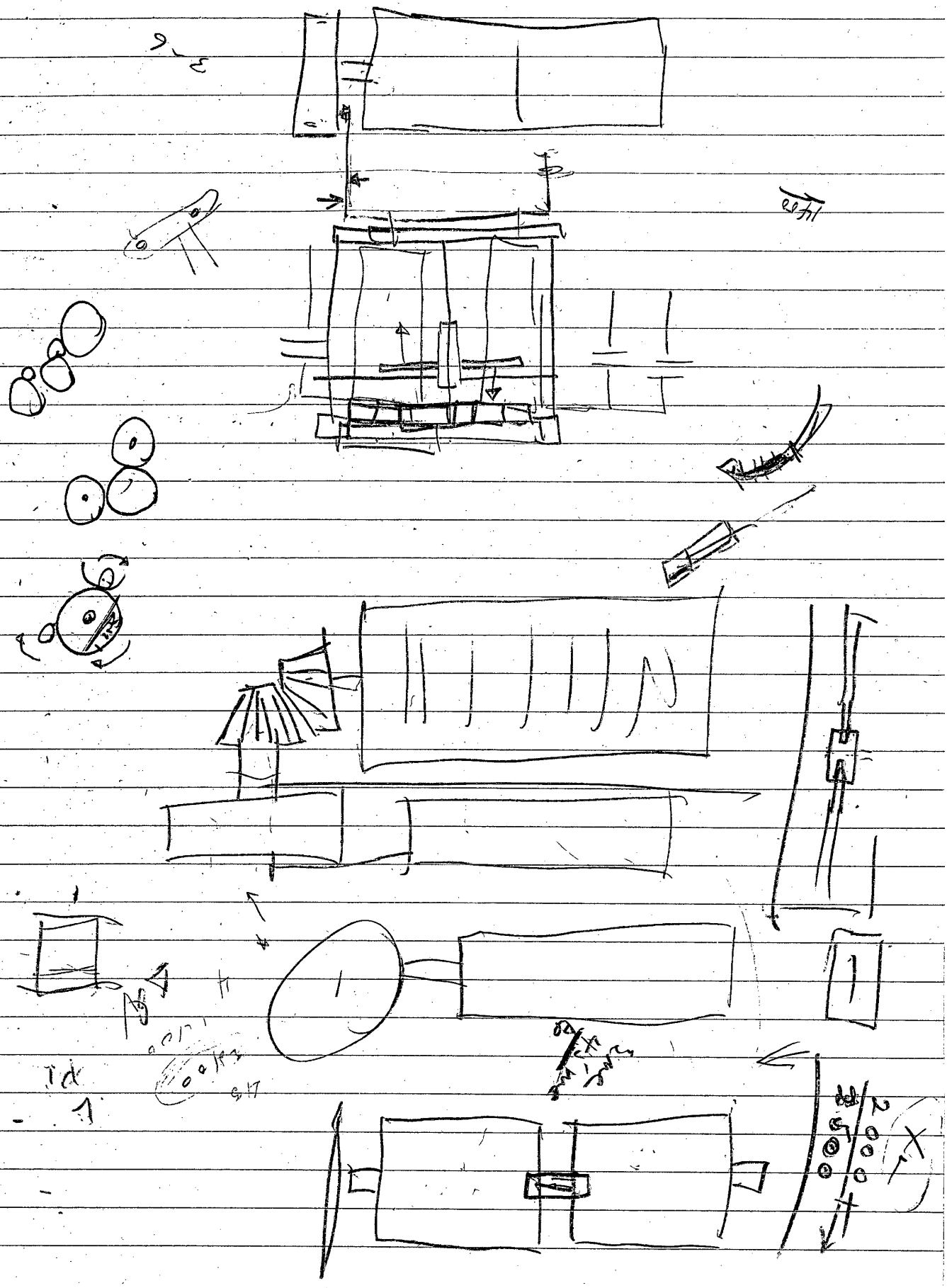

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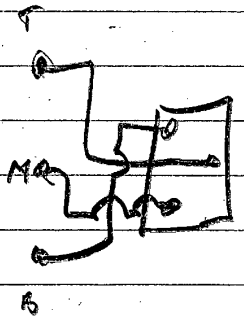

OSC Coil

L = 16.7 mh. Q = 125

TAPPED 10T FROM B.

3.6 TAP

3-12 6-12. TAP

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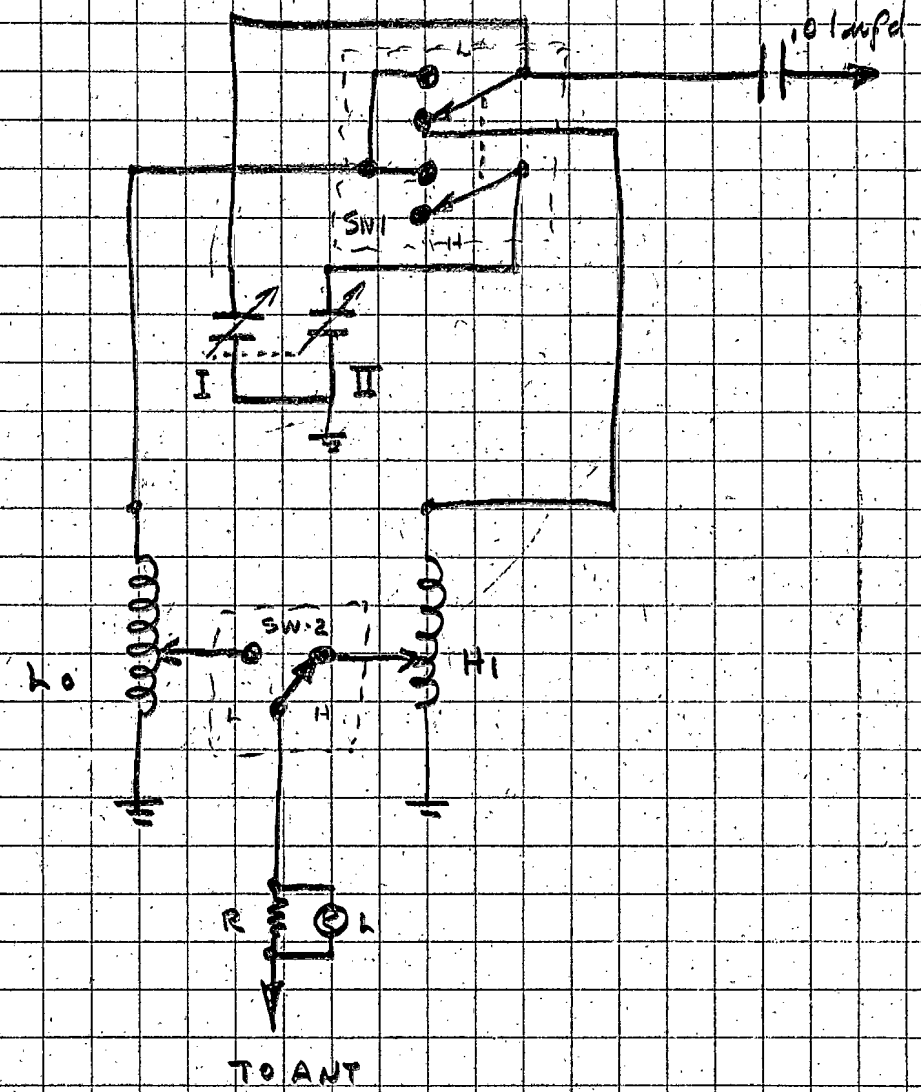

RT-6

SWITCHING ARRANGEMENT
USING 2 SEPARATE PLATE
COILS & CONDENSERS

1-27-52

STAT

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